N.V. PHILIPS' RADIO TE EINDHOVEN - HOLLAND	Apparaat: o.a. 523A (Intern.typenr. AH 2402)	VOORSCHRIFT V 000523A blad 2
AFD. FABRICAGE-VOORSCHRIFTEN B	Onderdeel:	2 bladen / Dat. 14-8-51

SPOELEN	BENAMING & CODENUMMERS		OPM
S 1, S 2, S 3, S 4	Krachttrans-formator	28522250	2
S 6, S 7	HF-spoel (z.d.) 28561062	28561022 (met doos)	2
S 8, S 9	HF-spoel (z.d.) 28561062	28561032 (met doos)	2
S10, S11, S12, S13	Osc.spoel (z.d.) 28561073	28561043 (met doos)	2
S14, S15	MF-spoel (z.d.) 28561210	28561221 (met doos)	2
S16, S17	MF-spoel (z.d.) 28561180	28561201 (met doos)	2
S18, S19, S20	Luidspr.transf. 28517951 25152121	Luidspr. 28951000	1
S21	Ant.spoel	28561271	2
S22	Smoorspoel	28545190	2

WEERSTANDEN	BENAMING & CODENUMMER			OPM
R 1= 50000 ohm	Koolwe 0,5 W		28770420	2
R 4= 64000 "	" 1 "		28771080	2
	" 1 "		28771080	2
R 5= 200 "	" 0,5 "		28770180	2
R 7= 800 "	" 1 "		28770890	2
R 8= 10000 "	" 0,5 "		28770350	2
R 9= 1 MΩ	" 0,5 "		28770550	2
R10= 54000 ohm	" 0,5 "		28770430	2
R11= 1 MΩ	" 0,5 "		28770550	2
R12= 0,32 "	" 0,5 "		28770500	2
R13= 1 "	" 0,5 "		28770550	2
R15= 0,5 MΩ	Koolpot.meter		28808610	2
R16= 640 ohm	Koolw. 0,5 W		28770230	2
R17= 50000 "	Koolpot.meter		28808290	2
of- 64000 "			of 28808520	
of- 80000 "			of 28808530	
R18= 64 "	" 0,5 W		28770130	2
R19= 0,5 MΩ	" 0,5 "		28770520	2
R20= 0,1 "	" 0,5 "		28770450	2
R21= 1 "	" 0,5 "		28770550	2

CONDENSATOREN	BENAMING & CODENUMMERS		OPM
C 1= 32 uF	Electrol.cond.	28180010	2
C 2= 32 "	" "	28180010	2
C 3= 0,5 "	C 10389	Cond.doos	2
C 4= 1 "	C 10408	28160211	
C 5= 50000uuF	Buiscond.	28198170	2
C 7= 25 uF	Droge el.cond.	28180020	2
C 8= 25uuF	Gesp.micacond.	28190070	2
C 9= 0-430 "			
C10= 0-430 "	Var.cond.	28210140	3
C11= 0-430 "			
C12= 7-55 "	Bystelcond.	28210230	2
C13= 7-55 "	"	28210230	2
C14= 7-55 "	"	28210250	2
C15= 930 "	Gesp.micacond.	28190291	2
C16= 1810 "	" "	28190302	2
C17= 7-55 "	Bystelcond.		
C18= 25000 "	Buiscond.	28198400	2
C19= 25000 "	"	28198400	2
C22= 25-145 "	Bystelcond.	28210260	2
C23= 25-145 "	"		
C24= 25-145 "	"	28210260	2
C25= 25-145 "	"		
C26= 0,1 uF	Buiscond.	28198200	2
C27= 10000uuF	"	28198100	2
C28= 2000 "	"	28198570	2
C29= 0,25 uF	"	28198240	2
C30= 200uuF	Gesp.micacond.	28190160	2
~~C31= 100 " " "~~		~~28190130~~	2
C32= 0,1 uF	Buiscond.	28198200	2
C33= 25-145uuF	Bystelcond.	28210240	2
C34= 32000 "	Buiscond.	28198150	2
C35= 0,1 uF	"	28198200	2
C36= 250uuF	Gesp.micacond.	28190170	2
C37= 10000 "	Buiscond.	28198100	2

LAMPEN	OPM
L1 = AK 1	1
L2 = AF 2	1
L3 = E 444	1
L4 = E 443H	1
L5 = 506	1
L6 = 8046	1

OPM.1. Deze onderd. behooren by hoofdstukl. 000522A1

OPM.2. " " " " stukl.chassis 28950920.

OPM.3. " " " staan ook vermeld op stukl.chassis 28950920.